

# THERMOHYGROMETERS

## Testo 608 H1 and H2

Testo have an excellent reputation for manufacturing accurate and stable relative humidity and temperature sensors. Both models are battery operated units that offer a nonstop display of relative humidity, dewpoint and temperature.

They are both able to store a record of the minimum and maximum readings since they were last reset and display a low battery warning when the battery needs to be replaced.

The 608-H2 offers a slightly more accurate sensor at +/- 2% RH, has a visual alarm on the upper and lower limit set for temperature, relative humidity and dew point. It includes a traceable calibration certificate at one point of temperature and 3 points of relative humidity.



## Meaco HK55 and HK100

These budget Thermo-hygrometers offer cost effective measurement of temperature and relative humidity. The price reflects the reduced accuracy but still offers excellent value for money.

The HK100 is a multi-feature unit which is easy to use. It automatically stores and displays both min and max readings of both temperature and relative humidity.

The HK55 has all the functions of the HK100 at a fraction of the size – making it perfect for monitoring in display cases.



	HK55	HK100
<b>MEASURING RANGE</b>	10...99%rh & -10...+60°C	25% to 95%rh & 0.....50°C
<b>ACCURACY</b>	± 5 %rh (25...75 %rh)	± 5%rh (40.....80%rh)
	± 1°C (-10...+50°C)	± 1°C
<b>DIMENSIONS</b>	37mm x 52mm x 15mm	95mm x 67mm x 15mm
<b>BATTERY TYPE</b>	1 x LR44 or AG13 button cell supplied	2 x AAA supplied

  

	608-H1	608-H2
<b>MEASURING RANGE</b>	+10 to 95% rh	+2 to 98% rh
	0 to 50°C	0 to 50°C
<b>ACCURACY</b>	±3%RH (+10... +95%RH)	±2 %RH (+2... +98%RH)
<b>RESOLUTION</b>	0.1%RH (0... +100%RH)	0.1 %RH (0... +100%RH)
<b>OPERATING TEMP</b>	0... +50°C	-10... +70°C
<b>DIMENSIONS</b>	120mm x 89mm x 40mm	120mm x 89mm x 40mm
<b>BATTERY TYPE / LIFE</b>	PP3 / one year	PP3 / one year